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COUNTRY East Corn SUBJECT Buckey-W	many	25X1 November 1 No. OF PAGES 1
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- been using large quantities of material for the manufacture of tank parts. The following are manufactured: sprocket wheels, tank tracks, armor plates, turret tracks, turrets. Rocker arms and bushings for heavy tanks will be manufactured; at present, they are made only by Krupp-Gruson.
- 2. The production rate appears to be high. For armor plates alone, up to 65 tons of iron are used daily. The plates are from 6 to 8.5 cm thick and range in size between 1,000 and 1,200 mm long by 600 to 700 mm wide.
- 3. Bucksu-Wolf also manufactures engines of 100 to 380 HP. The air and water cooled engines of 150 HP will be manufactured on an assembly line. These engines are mounted on a frame which is also manufactured in the works. The engine is provided with a coupling and is adapted for high speeds. The plans come from the BMW works at Eisenach.
- 4. Castings are also manufactured after BMW plans, which allegedly are intended for a so-called nitrol (sic) rocket.
- 5. The engines of larger borsepower (380 HP, for example) are mostly delivered to the Soviet Union or Foland. The entire number of engines produced by Bucksu-Wolf in May 1952 was about 350 (by count of engine blocks).

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